

SYSTEMS AND METHODS FOR PROCESSING ACCOUNT IDENTIFIERS USING DOUBLE ENTRY

Abstract of the Disclosure

The disclosure relates to systems and methods of ensuring the correct entries of check identifiers. A user is prompted to enter a check identifier, which includes a routing number, an account number and a check number. If a record with the entered routing number and the entered account number is found in a database of recognized accounts, then the entered check identifier is accepted as a correct entry. If such a record is not found, then the user is asked to enter at least a portion of the check identifier again. If the first and second entry match, then the entered check identifier is accepted as a correct entry. If the first and second entries do not match, the user is presented a warning message, and is rejected or asked to enter again.

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